

# Revalor-XS

(trenbolone acetate 200 mg/estradiol 40 mg)

**TRUSTED**  
for over 10 years!

## The first delayed and extended release implant for feedlot steers

EACH IMPLANT  
CONTAINS



200 mg trenbolone acetate†

40 mg estradiol†

**Revalor®-XS** gives you the **flexibility and results you want**, without the inconvenience of reimplanting. **Revalor®-XS** was the first delayed and extended release implant approved for use in feedlot steers; marketed in Canada for over ten years.

- **Only one trip through the chute** needed to increase growth and improve feed conversion for **up to 200 days**.
- **No second implant** means greater flexibility for sorting - cattle can be rehandled when you feel the time is right, rather than to accommodate a time-sensitive re-implanting program.
- **Better production gains** when compared to a two-implant protocol<sup>††</sup>

	Suckling calves	
	Weaned/ growing beef cattle	
	Grass steers or heifers	
	Feedlot steers	✓
	Feedlot heifers	
	Suggested reimplantation window	N/A
	Maximum duration	130 days minimum, 200 days maximum

## The science behind Revalor®-XS: Unique delayed extended release technology

Each Revalor®-XS implant consist of 10 small pellets. †

Four uncoated pellets* Go to work immediately after implanting	Six delayed and extended release coated pellets* Take effect 70 days after implantation
<p><b>Day 1</b> Implant day </p> <p>Uncoated</p>	<p><b>Day 1</b> Implant day </p> <p>Coated</p>
<p><b>Day 70</b> </p>	<p>Second boost of performance <b>Day 70</b> </p>
<p><b>Day 200</b> </p>	<p><b>Days 70 - 200</b> </p>

\* Each pellet contains 20 mg trenbolone acetate and 4 mg estradiol

† Each implant consists of 4 uncoated pellets (16 mg estradiol & 80 mg trenbolone acetate) and 6 pellets (24 mg estradiol and 120 mg trenbolone acetate) with a specialized coating formula for delayed and extended release

†† Revalor®-XS was compared to a Synovex Choice®/Synovex Choice® reimplantation protocol in steers fed for 200 days. Carcass adjusted final weight: 1441 lbs. vs. 1432 lbs., P = 0.007; Average daily gain: 3.42 lbs. vs. 3.29 lbs., P = 0.009; Feed:Gain: 6.30 vs. 6.44, P = 0.06.

# Product label: **Revalor-XS**

**Merck Animal Health**

Trenbolone acetate 200 mg / estradiol 40 mg

**Veterinary Use Only**

**FOR FEEDLOT STEERS (225-350 kg)**

**DIN 02316994**

## **DESCRIPTION**

Revalor<sup>®</sup>-XS is an implant containing 200 mg of trenbolone acetate and 40 mg estradiol. Each implant consists of 10 small yellow pellets composed of four uncoated and six with a specialized coating formula for delayed and prolonged release.

### **Each pellet contains:**

20 mg trenbolone acetate, 4 mg estradiol.

## **THERAPEUTIC CLASSIFICATION**

Growth promotant.

## **INDICATIONS**

To increase rate of weight gain and improve feed efficiency for up to 200 days in feedlot steers weighing 225-350 kg.

## **DOSAGE AND ADMINISTRATION**

### **Dosage form:**

One implant containing 200 mg trenbolone acetate and 40 mg estradiol is administered to each animal. The 10 pellets which make up the dosage of Revalor<sup>®</sup>-XS are contained in one division of the multiple dose cartridge. Ten doses are in each cartridge. The cartridge is designed to be used with the Revalor<sup>®</sup> implant gun.

## **CAUTIONS**

For use in feedlot steers only. Do not use in animals intended for subsequent breeding.

## **WARNINGS**

Do not use in calves to be processed for veal. Implant pellets in the ear only. Do not attempt salvage of implant site for human or animal food. Keep out of reach of children.

## **STORAGE**

Store the unopened product below 25 °C. Do not freeze. Store the opened product under refrigeration (2-8 °C). Do not use the opened product after 6 months.

## **HOW SUPPLIED**

Box of 10 cartridges x 10 implants (100 implants).

1. The effect on feedlot performance and carcass traits of Revalor-XS compared to a reimplant program of Synovex-Choice followed by Synovex-Choice in steers fed for 200 days. AH41-M-2009 - data on file.